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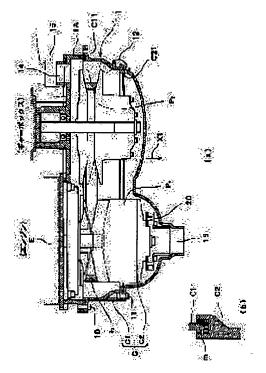
TAKEGAMI ITSUO

(54) COVER STRUCTURE OF BELT CONVERTER

(57) Abstract:

PROBLEM TO BE SOLVED: To exchange the internal pulley and belt from the demounting direction by mounting a cylindrical part to a member mounted at one side forming a part of a housing, of a belt converter by a mounting means, and mounting the other side part to the cylindrical part by a mounting means.

SOLUTION: A cover C is divided into two members separated in the thickness direction of the cover C, that is, a cylindrical part C1 and a side part C2. In a case when a belt (b) in a belt converter is to be checked or exchanged, a fixing bolt 11 mounted around the side part C2 is demounted. Only the side part C2 having a volume smaller that the cover C is properly moved in the side direction X1 or the composite direction of the side direction and the lower (or upper) direction or the like. The belt can be demounted while avoiding a shock absorber even with the shock absorber is mounted at one side of the cover C.



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